

Page 7, the last paragraph, continuing on page 8; please amend as follows:

-- A coin operated entertainment automat designated with reference numeral 1 includes a start button 15 and a symbol display device 2, which can be formed as a monitor or as a flat picture screen. Operating elements 3 are disposed below the symbol display device 2 in the kind that an operating element 3 is associated to each presented winning symbol. A breakout 4 is furnished neighboring to the symbol display device 2, where a money or bank note testing device follows to the breakout 4. An opening 5 for receiving coins is disposed below the breakout 4. The coin actuated entertainment automat 1 comprises a coin collection position, not illustrated in detail, with a payout device 18. The course control is performed by way of a control unit 7 comprising a microcomputer 8 connected to a power supply 16. An input/output interface 14 is connected to the power supply 16. A coin is tested in the coin testing device 17 connected to the input/output interface 14, wherein the control unit 7 controls the total and

complete game course and function course of the coin actuated
entertainment automat 1. --

Page 9, the first paragraph, please amend as follows:

-- of video controller 6 having a symbol memory storage. The control unit 7
of the coin actuated entertainment automat 1 comprises a microcomputer 8
with the calculating circuit 9, a control circuit 10 and accumulators 11. The
programs, such as pseudo random number generator program, winning
value recognition program, display control program, and winning plan
program, required, are contained in a fixed value memory storage (read only
memory ROM) 12. The for each entered game determined pseudo random
numbers are intermediately stored in an operating data memory storage
(random access memory RAM) 13 connected to a bus system 19. In
addition, obtained values are registered in credit balance counters and other
counters in the operational data memory storage (random access memory
RAM) 13. --

Page, the first paragraph, please amend as follows:

-- interface.

The communications board 20 comprises a self-contained CPU 22 (Hitachi 64 180 or a Zilog Z80 180) with the serial interface ~~[[32]]~~ 23 disposed on the CPU side. The central processing unit CPU 22 has coordinated a fixed value memory storage 24 (read only memory ROM) of the type 27C 1000/2000 and a battery buffered operating data storage 25 (random access memory RAM) of the type DS 1225/1230Y. The connection between the central processing unit CPU 22, the memory components 24, 25 and a serial communications controller 28 (Zilog Z85 C30) with the serial ports is performed by way of an address decoder 26 and an I/O decoder 27 and a bus. A serial port 29 of the communications controller 28 leads under connection of a power amplifier 30 (MAX483 or MAX487) to the display means 21 formed as a large display field, with which the temporary jackpot stand is displayed. An external personal-computer not illustrated is connectable at an interface 31 of the communications controller 28 formed as an RS 232 interface. An interface

adapter 33 is connected at a serial interface 32 of the communications controller 28 formed as a serial interface RS 485. The interface adapter 33 comprises essentially an optical coupler 35 of the type 6 N 136 for galvanic

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Page 16, the first paragraph, please amend as follows:

-- from the card storage in the operational block 43. The winning value of the displayed symbol combination is determined and displayed in the operational block 44. In the following it is checked in the branching block 45, if the maximum winning value, for example a Royal Flush, is displayed with the symbol display device 2. In case of a non-reaching of the maximum winning value, a return is performed from the ~~operational block 45~~ branching block 45 to the branching block 39 by checking the game time. In case of a reaching of the maximum winning value, a return is performed from the branching block 45 to the operational block 38, wherein new winning symbols are randomly determined in the operational block 38 and are displayed with the symbol display device 2. Upon remaining of a

residual game time the winning symbols displayed with the symbol display device 2 can be held in the following by activation of the operational element 3 (operational block 42, operational block 46) or all cards held so far can be thrown out by actuation of the entry block 41.--

Page 21, the first paragraph, please amend as follows:

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base game. It is monitored in the operational block 54, if an okay signal was returned by all slaves. In the following the special game is started at the same time in all participating coin actuated entertainment ~~automat~~1 automats. --